

FORM PTO-1449 LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT <i>(Use several sheets if necessary)</i>	ATTY. DOCKET NO.	SERIAL NO.
	10031440-1	10/795,917
	APPLICANT	
	Gregory D. VanWiggeren et al	
FILING DATE	GROUP	
3/8/04	AU 2883	

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

CP	Dennis Derickson, Editor, "Fiber Optic Test And Measurement", ISBN 0-13-534330-5, Pages 42 - 44.
CP	S. G. Nelson, K. S. Johnston, S. S. Yee, "High Sensitivity Surface Plasmon Resonance Sensor Based On Phase Detection", Sensors And Actuators B 35 - 36 (1996); Pages 187 - 191.
CP	Yu Xinglong, Zhao Legun, Jiang Hong, Wang Haojuan, Yin Chunyong, Zhu Shenggeng, "Immunosensor Based On Optical Heterodyne Phase Detection", Sensors And Actuators B 76 (2001); Pages 199 - 202.

EXAMINER	DATE CONSIDERED
	6/7/05

* Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)

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CP	Kun-Huang Chen, Cheng-Chih Hsu, Der-Chin Su, "Measurement Of Wavelength Shift By Using Surface Plasmon Resonance Heterodyne Interferometry", Optics Communications 209 (2002); Pages 167 - 172.
CP	John Markus, "Modern Electronic Circuits Reference Manual", McGraw-Hill, Inc., ISBN 0-07-040466-1, Page 699.
CP	Wen-Chuan Kuo, Chien Chou, Hsieh-Ting Wu, "Optical Heterodyne Surface-Plasmon Resonance Biosensor", August 1, 2003 / Vol. 28, No. 15 / Optics Letters; Pages 1329 - 1331.

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FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	NAME	TRANSLATION
				YES NO

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CP	A. N. Grigorenko, P. I. Nikitin, A. V. Kabashin, "Phase Jumps And Interferometric Surface Plasmon Resonance Imaging", Applied Physics Letters, Vol. 75, No. 25, December 20, 1999; Pages 3917 - 3919.
CP	A. V. Kabashin, V. E. Kochergin, A. A. Beloglazov, P. I. Nikitin, "Phase-Polarization Contrast For Surface Plasmon Resonance Biosensors", Biosensors & Bioelectronics 13 (1998); Pages 1263 - 1269.
CP	Gregory D. VanWiggeren, Ali R. Motamedi, Douglas M. Baney, "Single-Scan Interferometric Component Analyzer", IEEE Photonics Technology Letters, Vol., 15, No. 2, February 2003, Pages 263 - 265.

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EP	<p>Yu Xinglong, Wang Dingxin, Yan Zibo, "Simulation And Analysis Of Surface Plasmon Resonance Biosensor Based On Phase Detection", Science Direct, Pages 285 - 290.</p>
CP	<p>Gregory D. VanWiggeren, Douglas M. Baney, "Swept-Wavelength Interferometric Analysis Of Multiport Components", IEEE Photonics Technology Letters, Vol. 15, No. 9, September 2003, Pages 1267 - 1269.</p>

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